

## **Replacement Sheet**

WO 2005/040381

PCT/AU2004/001517

7/11

**Figure 7A**

Applicants : Zhongyi Li et al.  
U.S. Serial No. : 10/577,564  
Filed : April 27, 2006

Exhibit B

## Replacement Sheet

WO 2005/040381

PCT/AU2004/001517

8/11

674 GAAACATTCTCGCGGTTATGAGAAGTTGGATTAATCACAGTGCTGA 723  
|| || || || || || || || || || || || || || || || || || || ||  
720 gatgcatttctcggttacgaaaagcttggattcacccgcagcgtga 769

724 AGGTGTCACTTATCGAGAATGGGCTCCGGGCACATTCTGCAGCATTAG 773  
|| || || || || || || || || || || || || || || || || || || ||  
770 aggcatcacctaccgagaatggcacctggagcacagtctgcagcattag 819

774 TAGGTGACTCAACAATTGGAATCCAATGCAGACCGCATGAGCAAAAAT 823  
|| || || || || || || || || || || || || || || || || || || ||  
820 taggtgacttcaacaattggaacccaaatgcagatactatgaccagaaat 869

824 GAGTTTGGTGTGAGATTTCTGCCTAACAAATGCTGATGGCTCATC 873  
|| || || || || || || || || || || || || || || || || || || ||  
870 gagtatggtgtttggagatttcctgcctaacaatgctgatggatcccc 919

874 TCCTATTCCACATGGCTCACGTGAAAGGTGCGAATGGAAACTCCATCTG 923  
|| || || || || || || || || || || || || || || || || || || ||  
920 tgctattcctcatggctcacgttaaagattcgatggatacaccatctg 969

924 GTATAAAGGATTCTATTCCCTGCCTGGATCAAAGTACTCTGTGCAGGCCGCA 973  
| || || || || || || || || || || || || || || || || || || ||  
970 gcgtaaaggattcaatttcctgcctggattaagtttgctgtgcaggctcca 1019

974 GGAGAAATCCCATAACATGGAATATAATTATGATCCTCCTGAAGAGGAGAA 1023  
|| || || || || || || || || || || || || || || || || || || ||  
1020 ggtgaaataccgtacaacggtataattatgatccacctgaagaagaaaa 1069

1024 GTACATATTCAAGCATCCTCAACCTAAAAGACCAAAGTCATTGCGGATAT 1073  
|| || || || || || || || || || || || || || || || || || || ||  
1070 atatgtattccaacatcctcaacctaaccgaccaaattcgctgcggatat 1119

1074 ACGAAACTCATGTTGGAATGAGTAGCACGGAGCAAAGATCAACACGTAT 1123  
|| || || || || || || || || || || || || || || || || || || ||  
1120 atgaatcacatattggaatgagtagcccggAACCGAAGATAAACACATAT 1169

1124 GCCTAACTTAGGGATGAGGTGCTTCCAAGAATCAAAAGCTGGATACAA 1173  
|| || || || || || || || || || || || || || || || || || || ||  
1170 gctaattttaggatgaggtgctaccaagaattaaaagcttgggtacaa 1219

1174 TGCAGTGCCTAAATGGCAATTCAAGAGCATGCATATTATGAAAGCTTG 1223  
|| || || || || || || || || || || || || || || || || || || ||  
1220 tgctgtacagataatggcaatccaggagcacttttattacgcaagcttg 1269

1224 GGTACCATGTCACCAATTCTTGCACCAAGTAGTCGTTGGGACCCCA 1273  
|| || || || || || || || || || || || || || || || || || || ||  
1270 ggtatcatgttactaacttcttgcgcacatggccatggatggatggat 1319

1274 GAAGATTTAAAGTCATTGATTGATAAAAGCTCATGAGCTGGTTAGTTGT 1323  
|| || || || || || || || || || || || || || || || || || || ||  
1320 gaagacttggaaatctctgattgataaagctcacgagcttggatggat 1369

1324 GCTCATGGATGTTGTCACAGCCATGCGTCAAATAATACCCTAGATGGGT 1373  
|| || || || || || || || || || || || || || || || || || || ||  
1370 acttatggatattgttacagtcacatcaaacaataccctggatggat 1419

Figure 7B

## **Replacement Sheet**

WO 2005/040381

PCT/AU2004/001517

9/11

**Figure 7C**

# Replacement Sheet

WO 2005/040381

PCT/AU2004/001517

10/11

2074 CTATCTTAACTTATGGAAATGAGTCGGACATCCTGAATGGATTGATT 2123  
2120 ctatcttaatttcatggaaatgagttggcattcctgaatggataggatt 2169  
2124 TTCCAAGAGCTCCACAAGTACTTCAAATGGTAAATTCACTCCCAGGAAAT 2173  
2170 tcccaagaggcccgc当地atggctcggtcctcccaggaaac 2219  
2174 AACAAACAGTTATGATAAATGCCGTGAAGATTGACCTGGGTGATGCCGA 2223  
2220 aactacagtttgataaaatgccgtcgtagattgacacctggagatgcaga 2269  
2224 CTATCTTAGGTATCGTGGCATGCTAGAGTTTGACCTGGGTGATGCCGA 2273  
2270 ttatcttagatatcatggtatgcaagagttgatcaggccatgcagcattc 2319  
2274 TCGAGGAAAAATATGGGTTCATGACATCAGACCACAGTACATATCTCGA 2323  
2320 ttgagggaaaaatatggattcatgacatctgagcaccagtatatatcgcc 2369  
2324 AAGCATGAAGAGGATAAGATGATTATATTGAGAAGGGAGATCTGGTATT 2373  
2370 aaacacgaggaggataaggtgatcatctcgagagaggatggatttggatt 2419  
2374 TGTGTTCAACTCCATTGGAGTAACAGCTATTTGACTACCGTGTGGTT 2423  
2420 cgtgttcaactccactggagtaatagctatttgactatcgctcggtt 2469  
2424 GTTTAAAGCCAGGGAAATATAAGGTGGCTTGGACTCAGATGCTGGACTC 2473  
2470 gttaaagcctggaaagtacaagattgtgttggactcagacgatggcctc 2519  
2474 TTTGGTGGATTGGCAGGATCCATCACACTGCAGAGCACTTCAGTGC 2523  
2520 ttgggtggattcagtcggcttcatgtatgtctgacttcaactgctga 2569  
2524 TTGTCACATGACAACAGGCCCTACTCGTTCTCAGTTATTCTCCTAGCA 2573  
2570 ctggccgc当地acaacagaccatgttattctcggtgtacaccccaagca 2619  
2574 GAACCTGCCTGTCTATGCTC 2594  
2620 gaaccgcgtcgatgcac 2640

Figure 7D